FILE 'BIOSIS, HCAPLUS, COMPUSCIENCE, BIOTECHDS, BIOTECHNO' ENTERED AT
    14:58:48 ON 06 JAN 2004

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L1       122996 S EXON
L2        83663 S INTRON
L3        10217 S BAYES?
L4           31 S L1 (P) L3
L5           15 DUP REM L4 (16 DUPLICATES REMOVED)
L6          325 S PROCRUSTES
L7        11541 S PREDICT? (3A) GENE
L8            9 S L1 AND L6
L9            5 DUP REM L8 (4 DUPLICATES REMOVED)
L10          25 S L3 (35A) L7
L11          24 S L10 NOT L4
L12          12 DUP REM L11 (12 DUPLICATES REMOVED)
L13          13 S L2 (35A) L3
L14          12 S L13 NOT L10
L15           8 S L14 NOT L4
L16           6 DUP REM L15 (2 DUPLICATES REMOVED)
L17       37196 S SPLICE
L18           2 S L3 (35A) L17
L19           1 DUP REM L18 (1 DUPLICATE REMOVED)
L20      189985 S JUNCTION
L21          10 S L3 (35A) L20
L22          10 DUP REM L21 (0 DUPLICATES REMOVED)
L23         444 S L7 (15A) (PROGRAM OR ALGORITHM)
L24        1237 S GLIMMER OR GENMARK OR GENSCAN OR GENIE OR GENEWISE OR GRAIL
L25           2 S L24 AND L3
L26           2 DUP REM L25 (0 DUPLICATES REMOVED)
L27          30 S COMBIN? (7A) L24
L28          17 DUP REM L27 (13 DUPLICATES REMOVED)
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